# Adult Dogwood: BC Adult Graduation Diploma

Faculty of Academic and Career Advancement	kwantlen.ca/aca
Implementation Date	01-Sep-2011
Start Date(s)	September January May
Admission Type	Open admission Continuous intake
Enrolment Type	Open enrolment Self-paced
Program Type	University Preparation
Credential Granted	Diploma
Offered At	Langley Richmond Surrey
Format	Full-time Part-time
How to Apply	www.kwantlen.ca/admission

## DESCRIPTION

The BC Adult Graduation Diploma program, an adult Grade 12 equivalency, enables adult learners to complete their BC Ministry of Education secondary school graduation requirements in order to enter the workforce or post-secondary studies.

Courses required for completion are offered in a semester-based format, however courses at the fundamental to advanced levels can be taken in a continuous intake (self-paced) format.

Students completing the Adult Graduation Diploma can satisfy graduation requirements by using:

- courses taken in high-school;
- transferable courses taken at other post-secondary institutions;
- Kwantlen ABE courses; and
- undergraduate courses (can be applied to a degree).

**Note:** Courses with an ABE designation are tuition free for domestic (Canadian citizens and permanent residents) students. International tuition rates apply for international students.

### PROGRAM ADMISSION REQUIREMENTS

In addition to Kwantlen's General university admission requirements including the university preparatory-level English Proficiency Requirement, the following program admission requirements apply.

- All applicants, except those referred by instructors, must take assessments in English and math to ensure appropriate placement in the program. Assessments are booked through Student Enrolment Services (kwantlen.ca/ses).
- 19 years of age or at least 18 years of age and has not been enrolled in an educational program for at least one year prior.

## PROGRAM REQUIREMENTS

To complete the Adult Graduation Program, students (19 or older) must complete five courses in the post#secondary system. Courses and credits can be counted from Kwantlen and/or the BC School System. At least three of the five courses must be completed (directly, or through PLA) after enrolling in the Adult Graduation Program.

Diploma requirements are:

#### A Language Arts 12 course (one of):

#### Available at Kwantlen...

ABEE 0091	Provincial Level English (English 12)	3 credits		
ABEE 0092	Professional And Technical English 12	3 credits		
Any ENGL course numbered 1100 or 3 credits greater †				
Or taken previously/elsewhere				
ABE Provincial English 12				

English 12\*

English 12 First Peoples\*

#### A Mathematics 11 or 12 course (one of):

#### Available at Kwantlen...

ABEM 0011	Advanced Mathematics (Math 11)	3 credits
Any MATH course numbered 1100 or greater †		3 credits

#### Or taken previously/elsewhere...

ABE Provincial Mathematics 12

Mathematics 11 or 12 (including Foundations, Applications, or Principles)\*

## Plus three additional courses at the provincial (grade 12) or post#secondary level:

#### Available at Kwantlen...

ABEB 0012	Provincial Science (Biology 12)	4 credits
CHEM 1105	Introductory Chemistry †	4 credits
MATH 1112	Pre-Calculus Algebra †	3 credits
PHYS 1100	Introductory Physics †	4 credits
Any course numbered 1100 or greater †		3 credits or more

#### Notes:

\* Grade 12 courses taken at BC Secondary Schools may be used to meet requirements.

† Completion of a Language Arts 12 course with a C or better may be required to access courses numbered 1100 or greater.

For a more detailed explanation of the graduation requirements, see the Ministry of Education Adult Graduation Diploma Program website (www.bced.gov.bc.ca/graduation/adult\_graduation.htm).

## **CREDENTIAL AWARDED**

Upon successful completion of this program, students are eligible to receive a **BC Adult Graduation Diploma**.

In the event of a discrepency between this document and the official Kwantlen 2012-13 Calendar (available at www.kwantlen.ca/calendar/2012-13), the official calendar shall be deemed correct.